



IFWO

RAW SEQUENCE LISTING

DATE: 08/25/2004

PATENT APPLICATION: US/10/801,460

TIME: 15:52:57

Input Set : A:\95-1408-VVV.ST25.txt

Output Set: N:\CRF4\08252004\J801460.raw

```

3 <110> APPLICANT: Kellogg, Gregory J
4     Able, Charles
5     Arnold, Todd
6     Carvalho, Bruce L
7     Lin, Hsin-Chaing
8     Kieffer-Higgins, Stephen
9     Sheppard, Norman F
10    Kob, Mikayla
11    Ommert, Shari
13 <120> TITLE OF INVENTION: DEVICES AND METHODS FOR THE PERFORMANCE OF
14    MINIATURIZED IN VITRO AMPLIFICATION ASSAYS
16 <130> FILE REFERENCE: 95,1408-VVV
C--> 18 <140> CURRENT APPLICATION NUMBER: US/10/801,460
C--> 19 <141> CURRENT FILING DATE: 2004-03-16
21 <150> PRIOR APPLICATION NUMBER: 60/140,447
22 <151> PRIOR FILING DATE: 1999-06-22
24 <160> NUMBER OF SEQ ID NOS: 8
26 <170> SOFTWARE: PatentIn version 3.1
28 <210> SEQ ID NO: 1
29 <211> LENGTH: 30
30 <212> TYPE: DNA
31 <213> ORGANISM: Escherichia coli
33 <400> SEQUENCE: 1
34 agtaccgcaa atcgccatca aaagtaatgc 30
37 <210> SEQ ID NO: 2
38 <211> LENGTH: 29
39 <212> TYPE: DNA
40 <213> ORGANISM: Escherichia coli
42 <400> SEQUENCE: 2
43 gtcagttcgc ctttcagagg aataaccgc 29
46 <210> SEQ ID NO: 3
47 <211> LENGTH: 23
48 <212> TYPE: DNA
49 <213> ORGANISM: Escherichia coli
52 <400> SEQUENCE: 3
53 ccgagacaga acttaatggg ccc 23
56 <210> SEQ ID NO: 4
57 <211> LENGTH: 21
58 <212> TYPE: DNA
59 <213> ORGANISM: Escherichia coli
62 <400> SEQUENCE: 4
63 acaacaactg gcgggcaaac a 21
66 <210> SEQ ID NO: 5

```

RAW SEQUENCE LISTING

DATE: 08/25/2004

PATENT APPLICATION: US/10/801,460

TIME: 15:52:57

Input Set : A:\95-1408-VVV.ST25.txt

Output Set: N:\CRF4\08252004\J801460.raw

67 <211> LENGTH: 20
68 <212> TYPE: DNA
69 <213> ORGANISM: Bos sp.
72 <400> SEQUENCE: 5
73 acccacactg tgcccatcta 20
76 <210> SEQ ID NO: 6
77 <211> LENGTH: 17
78 <212> TYPE: DNA
79 <213> ORGANISM: Bos sp.
82 <400> SEQUENCE: 6
83 cggaaccgct cattgcc 17
86 <210> SEQ ID NO: 7
87 <211> LENGTH: 20
88 <212> TYPE: DNA
89 <213> ORGANISM: Escherichia coli
91 <400> SEQUENCE: 7
92 acctgcatca ccagctgctt 20
95 <210> SEQ ID NO: 8
96 <211> LENGTH: 24
97 <212> TYPE: DNA
98 <213> ORGANISM: Escherichia coli
101 <400> SEQUENCE: 8
102 cgatgacct cattgcttat tctc 24

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/801,460

DATE: 08/25/2004

TIME: 15:52:58

Input Set : A:\95-1408-VVV.ST25.txt

Output Set: N:\CRF4\08252004\J801460.raw

L:18 M:270 C: Current Application Number differs, Replaced Current Application Number

L:19 M:271 C: Current Filing Date differs, Replaced Current Filing Date